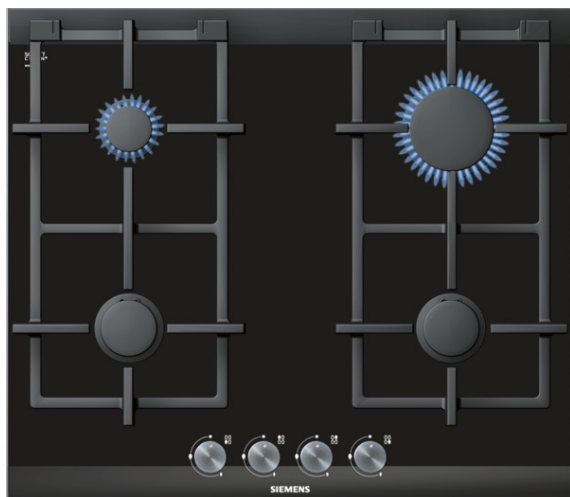


iQ700

ER626PB70A

**60 cm Gas Cooktop, Black ceramic glass**

The gas cooktop with a heat-resistant, easy-to-clean ceramic glass surface.

- ✓ Extremely convenient to clean thanks to modern, dishwasher proof pan supports.
- ✓ High-quality materials and workmanship – continuous cast-iron pan supports.

#### Features

##### Technical Data

Product name/family : gas hob w integrated controls  
Construction type : Built-in  
Energy input : Gas  
Total number of positions that can be used at the same time : 4  
Type of control setting devices : cylindrical knobs  
Required niche size for installation (HxWxD) : 45 x 560-560 x 490-490  
Width of the product (mm) : 602  
Dimensions of the product (mm) : 45 x 602 x 520  
Net weight (kg) : 11.0  
Gross weight (kg) : 12.0  
Residual heat indicator : without  
Location of control panel : Hob front  
Basic surface material : Ceramic  
Color of surface : Black, Stainless steel  
Color of frame : Black, Stainless steel  
Approval certificates : CE  
Length electrical supply cord (cm) : 100  
EAN code : 4242003601334  
Electrical connection rating (W) : 1  
Gas connection rating (W) : 7700  
Current (A) : 3  
Voltage (V) : 240  
Frequency (Hz) : 50

##### Included accessories

1 x cross support for espresso  
1 x governor 10mbar NG (AU)  
1 x test point



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#### Optional accessories

HZ298105 Simmer plate

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glass

Features

**Design**

- 4 burner Black gas cooktop
- Connecting cable 1 m with plug
- Facette design with stainless steel side profiles and beveled ceramic glass front
- Enamelled cast-iron pan supports with non-scratch rubber feet

**Convenience**

- One-hand ignition
- 1 NO\_FEATURE
- Dishwasher safe pan supports

**Power and Mode of Operation**

- 1 high-speed burner, 1 economy burner, 1 wok burner and 2 standard burners
- Front left: Standard burner 7.9 MJ
- Rear left: Economy burner 4.5 MJ
- Rear right: High-speed burner 11.5 MJ
- Front right: Standard burner 8.1 MJ
- Suitable for natural gas (factory set-up) or LPG (via included conversion kit)

**Safety and Environment**

- Flame failure device fitted to each individual burner